FEDERAL AVIATION AGENCY	FORM APPROVED, BUDGET BUREAU NO. 04-R015
SUPPLEMENTAL TYPE CERTIFICATE	INSTRUCTIONS - SUBMIT IN TRIPLICATE TO LOCAL FAA FLIGHT STANDARDS INSPECTOR. COPY WILL BE RETURNED TO APPLICANT UPON ISSUANCE
1. NAME AND ADDRESS OF APPLICANT	2. SUPPLEMENTAL TYPE CERTIFICATE APPLIED FOR:
Aerotron Radio Company	AIRCRAFT ENGINE PROPELLER
P. O. Box 8396 Tulsa, Oklahoma	ORIGINAL MODEL DESIGNATION
	Cessna 180, 185A, and 185B NEW MODEL DESIGNATION (If desired)
	none
3. DESCRIPTION OF CHANGE	
Installation of Lear or Motorola L-2 autopilot in accordance with Aerotron Radio Drawings 450 Revision B dated 4/24/63, 450-A-1 dated 1/17/63, 450-A-3 dated 1/17/63, 450-A-5 Revision D dated 3/27/63, and 450-A-7 dated 1/17/63, Drawing List AR-122 Revised 8/3/65. NOTE: 1. FAA approved Airplane Flight Manual Supplement dated 5/22/63 and FAA approved Airplane Flight Manual Supplement dated 8/4/65 required. 2. Cessna camera installation per Cessna drawings 0710001, Sheets 1 and 2 and 0770001, Sheets 1, 2, and 3 are required.	
4a. WILL DATA BE AVAILABLE FOR SALE OR RELEASE TO OTHER PERSONS? # YES NO	
b. WILL PARTS BE MANUFACTURED FOR SALE (Ref. CAR 1.55)? WE YES NO	
5. SIGNATURE AND TITLE OF APPLICANT	
	SIGNATURE
	JIGHATURE
DATE OF APPLICATION	TITLE
6. To be Completed by FAA NATURE AND LOCATION OF DATA	
Data listed in Item 3 above, Monodnock Mills wiring manual, Aerotron drawings 450-A-4, 450-A-6, AR-100, AR-101, AR-103, AR-105, AR-106, Cessna drawings 0710001 Revision D dated 3/24/61 (2 sheets) and 0770001 Revision D dated 7/3/57, Reports ST-450, ST-451, and ST-452, DER W. Fred Stewart's FAA-1600 forms dated 1/24/63, 3/12/63, and 6/30/65, and TIR A272SWS and TIR A755SW-DS on file at SW-210. Applicable Regulations: CAR 3 amendments 3-1 through 3-5. Reference Project: A755SW-DS.	
ORIGINAL TYPE CERTIFICATE NO. FAA APPROVAL	
5A6 and 3A24 OPPLEMENTAL TYPE CERTIFICATE NO.	
	SIGNATURE
SA215SW / A Claudeter	
DATE OF APPROVAL H. H. Slaughter Chief, Engineering and Manufacturing Branch	
5/22/63 Revision 1 10/5/65	TITLE